

## AMENDMENTS TO THE CLAIMS

1. (Currently amended) A biaxially-oriented polyester container formed by a double-stage orientation blow molding method, the container having a uniformly elongated and thin-walled bottom part, wherein when an X-ray diffraction measurement is performed in ~~and~~ near a bottom center area and within 1/2 of the radius of a container bottom part of said biaxially-oriented polyester container, a peak indicative of molecular orientation is observed near a diffraction angle of  $2\theta = 15$  to  $30^\circ$  and an orientation parameter (BO) expressed by the following formula (1) is in the range of  $0.5 \leq BO \leq 2$  in ~~and near~~ the bottom center area and within 1/2 of the radius of the container bottom part:

$$\text{orientation parameter (BO)} = I_x / I_y \quad (1)$$

wherein  $I_x$  indicates a diffraction intensity near the diffraction angle of  $2\theta = 15$  to  $30^\circ$  when the X-ray diffraction measurement is performed in the X-direction, and  $I_y$  indicates a diffraction intensity near the diffraction angle of  $2\theta = 15$  to  $30^\circ$  when the X-ray diffraction measurement is performed in a direction orthogonal to that for  $I_x$ .

2. (Currently amended) A method of manufacturing a biaxially-oriented polyester container defined in Claim 1, the method comprising the steps of performing primary orientation blow molding of a preform made of a polyester resin to obtain a primary molded product larger than a final molded product, heat-shrinking said primary molded product into a secondary molded product, and performing secondary orientation blow molding of said secondary molded product to obtain the final molded product, wherein in the step of blow molding ~~[[a]]~~ the bottom part of said primary molded product, the primary orientation blow molding is performed with the bottom part of said preform released from a restrained state.